IN THE CLAIMS

Please amend the claims as indicated below. Claims 1-8 and 18-23 are cancelled. Claims 9, 11, 16, 24 and 31 are amended.

	1-8.	(cancelled)
1	9.	(currently amended) A check-out method for a product having a security tag
2	securi	ty tags associated therewith, comprising the steps of:
3		storing one or more physical characteristics for said products product;
4		recalling said one or more physical characteristics when a consumer checks
5	out sa	id product;
6	,	placing said products product in a substantially enclosed area;
7		examining said products product while said products are product is in said
8	substa	ntially enclosed area;
9		establishing one or more physical features for said products product while said
10	produ	ets are product is in said substantially enclosed area;
11		comparing said one or more physical characteristics to said one or more
12	physic	cal features;
13		generating a signal after if said one or more physical characteristics
14	substa	ntially match said one or more physical features; and
15		deactivating said tags tag with a deactivation device after receipt of said signal
16	and w	hile said products are product is in said substantially enclosed area.

physical characteristics and said one or more physical features pertain to weight.

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(original) The method according to claim 9 wherein said one or more

1 11. (currently amended) The method according to claim 9 wherein said <u>one or</u>
2 more physical characteristics and said one or more physical features pertain to size.

- 1 12. (original) The method according to claim 9 wherein said one or more physical characteristics and said one or more physical features pertain to shape.
- 1 13. (original) The method according to claim 9 wherein said one or more physical characteristics and said one or more physical features pertain to color.
- 1 14. (original) The method according to claim 9 wherein said one or more 2 physical characteristics and said one or more physical features pertain to two or more 3 of the following: weight, size, shape, color or surface texture.
- 1 15. (original) The method according to claim 9 further comprising the step of ensuring no other object is in said substantially enclosed area once said product has been placed in said substantially enclosed area but before said tag has been deactivated.
- 1 16. (currently amended) The method according to claim 15 further comprising
 2 the step of generating an alert signal if another an object, in addition to said product,
 3 is detected to be in said substantially enclosed area once said product has been placed
 4 in said substantially enclosed area but before said tag has been deactivated.
- 1 17. (original) The method according to claim 16 further comprising the step of preventing any deactivation of said tag once said alert signal has been generated.

18-23. (cancelled)

1	24. (currently amended) A check-out system for a product having a security tag
2	and identification associated therewith, comprising:
3	a substantially enclosed area;
4	a database for storing one or more physical characteristics for said product;
5	a scanner for retrieving from said database said one or more physical
6	characteristics;
7 8	a physical characteristic evaluator for establishing one or more physical features for said product while said product is in said substantially enclosed area;
9	a computer for comparing said one or more physical characteristics to said one
10	or more physical features;
11	an electronic circuit for generating a signal afterif said one or more physical
12	characteristics substantially match said one or more physical features; and
13	a deactivation device for deactivating said tag with a deactivation device after
14	receipt of said signal and while said product is in said substantially enclosed area.
1	25. (original) The system according to claim 24 wherein said one or more
2	physical characteristics and said one or more physical features pertain to weight.
1	26. (original) The system according to claim 24 wherein said one or more
2	physical characteristics and said one or more physical features pertain to size.
1	27. (original) The system according to claim 24 wherein said one or more
2	physical characteristics and said one or more physical features pertain to shape.
1	28. (original) The system according to claim 24 wherein said one or more
2	physical characteristics and said one or more physical features pertain to color.

1 29. (original) The system according to claim 24 wherein said one or more

- 2 physical characteristics and said one or more physical features pertain to two or more
- of the following: weight, size, shape, color or surface texture.
- 1 30. (original) The system according to claim 24 further comprising a means for
- ensuring no other object is in said substantially enclosed area once said product has
- been placed in said substantially enclosed area but before said tag has been
- 4 deactivated.
- 1 31. (currently amended) The system according to claim 30 further comprising
- 2 means for generating an alert signal if another an object, in addition to said product, is
- detected to be in said substantially enclosed area once said product has been placed in
- 4 said substantially enclosed area but before said tag has been deactivated.
- 1 32. (original) The system according to claim 31 further comprising means for
- 2 preventing any deactivation of said tag once said alert signal has been generated.